

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	49	("6029074" "5610556" "4792725" "5200955" "5534845" "5774193" "5783989" "5809398" "5978662" "6238388" "4626858" "4835493" "5315210" "5419336" "5648980" "5721535" "5838733" "5867794" "5900806" "6018232" "6054894" "6072315" "6181200" "6211733" "6211733" "4422047" "4432015" "4438513" "4479246" "4491948" "4571555" "5179461"	USPAT	2004/06/30 18:04
2	BRS	L2	451049	(plasma processing chamber) and (RF generating system) and (power source)	USPAT	2004/06/30 18:06
3	BRS	L3	68615	(plasma processing chamber) and (RF generating system) and (power adj source)	USPAT	2004/06/30 18:07
4	BRS	L4	68615	3 and (main power source) and (auxiliary power source) and (RF power node)	USPAT	2004/06/30 18:08
5	BRS	L5	68615	4 and (RF output power) and (switch-mode DC power supply)	USPAT	2004/06/30 18:09
6	BRS	L6	18	5 and (plasma adj chamber) and (feedback adj signal)	USPAT	2004/06/30 18:10

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L7	11	6 and (impedance matching network) and (power adj supply)	USPAT	2004/06/30 18:53
8	BRS	L8	202	5 and (plasma adj chamber) and controller and sensor	USPAT	2004/06/30 18:55
9	BRS	L9	0	8 and (RF ADJ GENERATE\$3) AND COMBINER	USPAT	2004/06/30 18:56
10	BRS	L10	1	8 and (RF ADJ GENERATE\$3)	USPAT	2004/06/30 18:56
11	BRS	L14	202	8 AND (POWER SOURCE) AND (POWER NODE)	USPAT	2004/06/30 18:58
12	BRS	L15	146	14 AND (POWER SUPPLY) AND COMBINE\$3	USPAT	2004/06/30 19:00
13	BRS	L16	146	15 AND (SWITCH MODE POWER AMPLIFIER) AND (DC POWER SUPPLY)	USPAT	2004/06/30 19:01
14	BRS	L17	146	16 AND (DC POWER) AND (DC POWER SUPPLY) AND (POWER SOURCE)	USPAT	2004/06/30 19:03
15	BRS	L18	142	17 AND RF AND PROCESS\$3	USPAT	2004/06/30 19:04
16	BRS	L19	98	18 AND SENSOR AND FEEDBACK	USPAT	2004/06/30 19:05
17	BRS	L20	98	19 AND (PLASMA LOAD) AND (POWER SUPPLY) AND (POWER SOURCE)	USPAT	2004/06/30 19:07
18	BRS	L21	6	20 AND (RF GENERATOR) AND MODULATION AND PLASMA	USPAT	2004/06/30 19:31
19	BRS	L22	23	20 AND (RF ADJ GENERATOR) AND SENSOR AND (POOWER SOURCE)	USPAT	2004/06/30 19:32
20	BRS	L23	23	20 AND (RF ADJ GENERATOR) AND SENSOR AND (POWER SOURCE)	USPAT	2004/06/30 19:32
21	BRS	L24	4	23 AND (DC POWER SUPPLY) AND MODULATE\$3	USPAT	2004/06/30 19:33